



State of Utah

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Department of Administrative Services

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Executive Director

Division of Facilities Construction and Management

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Director

ADDENDUM No. 3

Date: November 25, 2013

To: Design/Build Teams

From: Mike Ambre, Project Manager, DFCM

Reference: Fire Alarm Improvements – Matheson Courthouse
Administrative Office of the Courts
DFCM Project No. 13244150

Subject: **Addendum No. 3**

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|-------|----------------------|---|-------|
| Pages | Addendum Cover Sheet | 1 | page |
| | Engineer's Addendum | 1 | page |
| | Total | 2 | pages |

Note: *This Addendum shall be included as part of the Contract Documents. Items in this Addendum apply to all drawings and specification sections whether referenced or not involving the portion of the work added, deleted, modified, or otherwise addressed in the Addendum. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to Disqualification.*

While we contend that SB220 should only be potentially applicable to a contract issued after the effective date of said bill, this is to clarify that for purposes of this contract, regardless of the execution or effective dates of this contract, the status of Utah Law and remedies available to the State of Utah and DFCM, as it relates to any matter referred to or affected by said SB220, shall be the Utah law in effect at the time of the issuance of this Addendum.

3.1 **SCHEDULE CHANGES** : There are no Project Schedule Changes.

3.2 **GENERAL ITEMS** : See Attached Engineer's Addendum dated November 25, 2013

Utah!
Where ideas connect



Date: November 25, 2013

To: Mike Ambre
State of Utah DFCM

From: Greg Jones
Protection Consultants, Inc.

Project: Administrative Office of The Courts - Matheson Courthouse
Fire Alarm/Emergency Communications System Upgrade – DFCM 13244150

Subject: Responses to Questions and Revisions to Specifications for Addendum 2

Question 1: Many systems/manufacturers use devices that are only programmable with hand held programmers and/or binary dip switches. Please confirm that the addressable devices that use hand held programmers and/or binary dip switches to address will be acceptable?

Response 1: It is not the intent of specification section 13851 Paragraph 2.7 to prohibit the use of addressable devices that use dip switches or handheld programmers to set the device addresses. The intent, however, is to ensure that the Owner has the ability, without requiring a service call, to set device addresses. Consequently, paragraph 2.7-A-2 will be edited to allow addressable devices whose address is set using dipswitches or handheld programmers provided that all required materials instructions and equipment for setting device addresses are provided to the Owner.

Paragraph 2.7-A-2 of Specification Section 13851 is edited to read as follows:

Use simple to install and maintain decade-type (numbered 0 to 9) address switches by using standard screwdriver to rotate 2 dials on device to set address. Devices which use binary address set via dipswitch packages, handheld device programmer, or other special tools for setting device *address may be used only if the Contractor supplies all required materials, instructions and equipment required for setting or changing devices addresses to the Owner. Any required equipment materials, instructions and equipment shall be delivered to the Owner as part of the spare devices required in paragraph 2.8*
